

PATENT

Atty Docket No.: 10017259-1

App. Ser. No.: 09/941,267

IN THE CLAIMS:

Please find below a listing of all of the pending claims. The statuses of the claims are set forth in parentheses.

1. (Previously Presented) A single unit system, comprising:

an enclosure;

a computer system configured and arranged in the enclosure;

a scanning module arranged in the enclosure;

a display connected to the enclosure using a rotatable connector, wherein the display is operable to be rotated on the rotatable connector to an open position to view information on the display and is operable to be rotated on the rotatable connector to a closed position where information on the display is not viewable, and in the closed position the display substantially covers a portion of the scanning module; and

a plurality of personal computer components including a CPU, memory, an input device, an output device, a printing module, and a video cam.

2. (Canceled).

3. (Previously Presented) A compact, self-contained, portable personal computer (PC) system, comprising:

a system enclosure having a plurality of computer components contained therein, the computer components including a CPU and a memory, and a power supply port disposed on one side of the system enclosure;

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a scanning module, disposed in the system enclosure and electrically coupled to the computer components and the power supply port inside the system enclosure, to scan a document placed in the system enclosure;

a printing module, disposed in the system enclosure and electrically coupled to the computer components and the power supply port inside the system enclosure, to print a document controlled by the computer components;

a flat screen display module, disposed on top of the system enclosure and electrically coupled to the computer components and the power supply port inside the system enclosure, to display a personal computer application, the flat screen display being rotatably coupled to the system enclosure allowing the flat screen display to be viewable in an open position and to rest on the top of the system enclosure in a closed position, wherein in the closed position the display substantially covers a portion of the scanning module; and

a first handle and at least one wheel to transport the system by pulling the first handle, wherein the first handle is extendable from the system enclosure and retractable into the system enclosure.

4. (Original) The system of claim 3, further comprising a tray disposed at bottom of the system enclosure and an input device stored inside the tray when the input device is not in use, wherein the tray includes a docking station port for communicating with a second computer system.

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5. (Original) The system of claim 4, wherein the input device is an infrared keyboard operatively associated with the computer components in such a manner that an input from the keyboard is stored in the memory and displayable on the flat screen display.
6. (Original) The system of claim 4, wherein the input device is an infrared mouse operatively associated with the computer components in such a manner that an input from the infrared mouse is stored in the memory and displayable on the flat screen display.
7. (Original) The system of claim 3, wherein the system enclosure includes a document feed-in slot and a document exit slot disposed on opposite sides of the system enclosure, respectively, such that the scanning module scans the document fed into the document feed-in slot and outputs the document at the document exit slot.
8. (Original) The system of claim 3, further comprising a video cam, disposed on the flat screen display, to record a view around the system.
9. (Original) The system of claim 3, further comprising a case to house the system, wherein the case includes a first opening for accessing the first handle.
10. (Original) The system of claim 9, further comprising a second handle for carrying/lifting the system.

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11. (Previously Presented) The system of claim 1, wherein the scanning module is disposed in the enclosure and electrically coupled to the computer system and the power supply port inside the system enclosure, to scan a document placed in the system enclosure

12. (Previously Presented) The system of claim 1, wherein the printing module is disposed in the enclosure and electrically coupled to the computer system and the power supply port inside the system enclosure, to print a document controlled by the computer components

13. (Previously Presented) A compact, self-contained, portable personal computer (PC) system, comprising:

means for enclosing a plurality of computer components, the computer components including a CPU and a memory, and a power supply port disposed in the means for enclosing;

means for scanning a document placed in the means for enclosing, the means for scanning receiving power from the power supply port;

means for printing a document placed in the means for enclosing, the means for printing receiving power from the power supply port;

means for displaying information disposed on top of the means for enclosing, the means for displaying receiving power from the power supply port;

rotatable connector means for connecting the means for displaying to the means for enclosing, wherein the means for displaying is operable to be rotated on the rotatable connector means to an open position to view information on the means for displaying and is operable to be rotated on the rotatable connector means to a closed position where

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information on the means for displaying is not viewable, and in the closed position the means for displaying substantially covers a portion of the means for scanning;

means for pulling the means for enclosing, the means for pulling being retractably attached to the means for enclosing; and

means for moving the means for enclosing over a surface.

14. (Previously Presented) The system of claim 13, further comprising an input port means for feeding documents to the means for scanning.

15. (Previously Presented) The system of claim 14, further comprising an output port means for ejecting documents from the means for scanning.

16. (Previously Presented) The system of claim 13, further comprising a printing input port means for feeding documents to the means for printing.

17. (Previously Presented) The system of claim 16, further comprising a printing output port means for ejecting documents from the means for printing.

18. (Previously Presented) The system of claim 13, further comprising means for capturing images of an environment outside of the means for enclosing.

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19. (Previously Presented) The system of claim 1, wherein the portion of the scanning module comprises a transparent area of the scanning module and in the closed position the display substantially covers the transparent area.

20. (Previously Presented) The system of claim 19, further comprising a cover rotatably connected between the display and the transparent area.

21. (Previously Presented) The system of claim 3, wherein the portion of the scanning module comprises a transparent area of the scanning module and in the closed position the display substantially covers the transparent area.

22. (Previously Presented) The system of claim 21, further comprising a cover rotatably connected between the display and the transparent area.

23. (Previously Presented) The system of claim 13, wherein the portion of the means for scanning comprises a transparent area of the means for scanning and in the closed position the means for displaying substantially covers the transparent area.

24. (Previously Presented) The system of claim 23, further comprising a means for covering rotatably connected between the means for displaying and the transparent area.

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25. (Previously Presented) The system of claim 1, wherein the scanning module and the printing module use one movement system operable to move a scan head for the scanning module and operable to move paper through a document feed path for the printing module.

26. (Previously Presented) The system of claim 3, wherein the scanning module and the printing module use one movement system operable to move a scan head for the scanning module and operable to move paper through a document feed path for the printing module.

27. (Previously Presented) The system of claim 13, further comprising movement means for moving a scan head for the means for scanning and for moving paper for the means for printing.